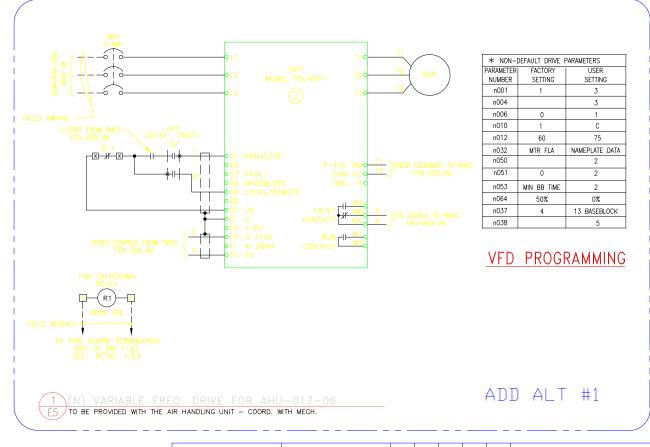


2 (N) COMBINATION MOTOR STARTER FOR EXH. BLOWER BL-080-06



## SHEET NOTES:

- CURRENT SENSOR/RELAY FOR FMCS FAN RUNNING STATUS. PROVIDED BY CONTROLS SUBCONTRACTOR. INSTALLED IN CONTROLLER BY ELECTRICAL SUBCONTRACTOR.
- 2) WIRING TO FPU-050-06 INSTALLED BY CONTROLS SUBCONTRACTOR
- 3 3/4"C TO FPU-045-06 LOCATED IN RM 2270. COORD. WITH CONTROLS SUBCONTRACTOR.
- (4) <u>BASE BID:</u> POWER & FIRE ALARM CONDUITS WITH PULL STRINGS TO BE STUBBED UP TO AHU-017 ROOF BASE. ADD ALT #1: ENTIRE AHU-17 INSTALLATION AS SHOWN.

12/14/20

								06 SC#818	DRAWN BY LDD
								30#818	CHECKED BY MCG
								SECTOR 4 ADDITION	APPROVED BY MCG
	AC DINIT							DOOF DOWED & FIDE ALADA DLAN	CAD FILE PATH 00015615
	AS-BUILT							UNIVERSITY OF CALIFORNIA	SCALE AS NOTED
	2/12/2003								DRAWING NO.
	2/12/2003	Α	MRC	LDD	MCG	2/12/03	AS-BUILT	LAWRENCE BERKELEY NATIONAL LABORATORY	4B06E282A
PROFESSIONAL SEAL (IF REVISION, APPLIES ONLY TO REVISED WORK)	ISSUE (PROGRESS, ESTIMATE, BID, CONSTRUCTION, CONFORMED, REVISION, AS—BUILT)	REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS	FACILITIES DEPARTMENT	PROJECT NO. FX1044